Supporting information for Baker and Manuelidis (2003) *Proc. Natl. Acad. Sci. USA*, 10.1073/pnas.0237313100

**Table 1. Cycle numbers for detection within the exponential phase**

| Gene name | Annealing temp, °C | No. cycles | Forward sequence | Reverse sequence |
|---|---|---|---|---|
| C1qα | 65 | 18 | GGACAGCGGCCCCCAAGGACT | CAGGCCGAGGGGAAAATGAGGAATC |
| C1qβ | 65 | 18 | CTACGGGGCTACACAGAAAGTCG | CAGGGAAAAGCAGAAAGCCAGTGAAGA |
| Cathepsin D | 60 | 18 | GGCAACCCGGAGGAGAACTAA | CCACTGGGAGGGGGTATGTC |
| Cathepsin L | 65 | 16 | CAGGGCCAGTGCGGGTCTTGTT | GTTGTCCCGGTCTTTGGCTATTTTGATGTA |
| CD229/Ly9 | 72 | 26 | AGGGATGCTAGGGGGTTCTGTGACTTTCTC | GGATTCCAGGCTTTGCAGGTATAGGGTAGG |
| CD48 | 63 | 21 | ACCACCGGCAGCAATGTAACCCTG | GTCGTTCTTGCTGCTTACAGGATTGC |
| CD72 | 72 | 24 | CTGTCATCTGCCTGGGAGTTCGCTATCTGC | TGCCTCCACTTCTTGCTCATCTGTATCCA |
| CD84 | 61 | 21 | ATGGGATTCTTGGGGAGTCAGT | TGGCAACACAGCATGGCGAGGAT |
| Cystatin F | 65 | 21 | CAGCCATGTGGCTGGCCATTCTGCTTG | ACTTCAGAGTAGCAATATAGAGTCCGC |
| FKBP65 | 68 | 26 | ATCGGGGACTTCATTCGCTACCAC | GCGTCCTTTGCCTTCATTCACTTG |
| GAPDH | 60 | 20 | GACCTCAACTACATGGTCTACAT | TGGTTCACACCCATCACAAACAT |
| IFN ap 204 | 60 | 22 | CATGATGGAAGAGAAATTTCCAGC | TGCAGTGAGCACCATCACTGTC |
| ImmunoRes Gene 1 | 65 | 21 | ATATGCTGCTTTTGTTAATGGTGTTGC | AAGGTCTTCGGGGGAGTAGTTGG |
| Interferon α | 54 | 25 | CTCGTGATGCTGATAGTGATGAGC | CCACACTTTGTCTCACACTCACTCC |
| Interferon β | 54 | 25 | TTCCTGCTGTGCTTCTCCAC | GATTCACTACCAGTCCCAGAGTC |
| Lipoprotein Lipase | 68 | 21 | GTATCGGGCCCAGCAACATTATCC | TGCTTTGCTGGGGTTTTCTTCATTC |
| Lysozyme M | 65 | 21 | TGAAGGCTCTCCTGACTCTGGGAC | CAGACTCCGCAGTTCCGAATATAC |
| Mal1 | | | TTAAGGATCTCGAAGGGAAGTG | ATGAAAAATAAAACCAAAGAAGTGAAGC |
| MD1/Ly86 | 68 | 23 | GAAAATGGTTGGCCCAAGCACACG | TGGCATTGGCACAAGCCACAGTAGC |
| NGFβ | 68 | 26 | CCCTGAAGCCCACTGGACTAAACT | GCCCCGGCACCCACTCTCAACAGGATT |
| PAI-2 | 72 | 22 | AGATGAAGACACCAAGATGGTGCTGG | AAAGGTCATTCCTCTCAGACATTCCTG |
| Properdin | 65 | 21 | AGAGACATCAGGGTAGAAGACTGCTG | ATAGGCTGGTCCTGAGCAGGGTTTC |
| SAA3 | 65 | 23 | ATGAAGCCTTCCATTGCCATCATTC | TCAGTATCTTTTAGGCAGGCCAGC |